How to Approach Unit 4 Assignment 2 – Learning Aim C

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How your Assignments are assessed.

Each assignment is made up of Tasks.

You have Pass Tasks, Merit Tasks and Distinction Tasks.

You must complete **ALL** pass tasks to achieve a **Pass**.

You must complete **ALL** merit tasks to achieve a **Merit**.

You must complete **ALL** distinction tasks to achieve a **Distinction**.

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How your Assignments are assessed.

If you do not complete all PASS tasks, you have **NOT PASSED** the Assignment.

If you complete all PASS tasks, but do not complete all MERIT tasks you have **PASSED** the assignment.

If you complete **most** PASS tasks, and **all** MERIT and **all** DISTINCTION tasks, you have still **NOT PASSED** the unit.

You will get a single resubmission attempt to improve your mark.

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P6 Tasks - 1

This is where you actually build your program

You will need to use the designs you created in Part B

If you build something that doesn’t look like your designs, you could be at risk of losing marks

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P6 Tasks - 1

If necessary, you will need to change your designs

BUT you will also need to change anywhere you reviewed your design, as your original will now have changed.

This is RISKY

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P6 Tasks - 2

- You will need to show all the following:
- The IDE software that you used
- The language you used
- The complete source code of your solution
- You can copy and paste it into this template (you will need lots of slides) or include it as a word file.

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P6 Tasks - 3

You will need to show all the following:

Any library routines you used

Any user generated subroutines

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P6 Tasks - 4

You will need to carry out:

Functional Testing

Stability Testing

Compatibility testing

This will be based on your test plan from Part B.

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M3 Tasks - 1

- You need to **optimize** the program code based on:
- Annotating the code
- Compiling the code
- You need to get feedback from your users
- This will be about how your program works.

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